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(use as many sheets as necessary)					
Sheet	1	of	2	Attorney Docket Number	P-7786-US

## U.S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

Examiner Signature /Eueng Nan Yeh/ Date Considered 02/28/2008

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**1.1** *Unique citation designation number.* **2** See attached *Kinds of U.S. Patent Documents.* **3** Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). **4** For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. **5** Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 18 if possible. **6** Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	Not Yet Assigned
		Filing Date	Filed Herewith
		First Named Inventor	KNEE, Michael James
		Group Art Unit	2624
(use as many sheets as necessary)		Examiner Name	Eueng-nan Yeh
Sheet	2	of	2
		Attorney Docket Number	P-7786-US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T?
/E.Y./		Castagno R., et al. "Video segmentation based on multiple features for interactive multimedia application." IEEE Transactions on Circuits and Systems for Video Technology, IEEE Inc., New York, US., vol 8, no. 5, 1 September 1998, pages 562-571, XP000779453. ISSN: 1051-8215.	<input type="checkbox"/>
/E.Y./		Stephen D. Scott: "Lecture 7: Clustering: Basic Concepts," Internet, 'Online! 2001', XP002272720. Retrieved from the Internet: <URL: http://socse.unl.edu/sscott/CSCS970-sp01/slides/7-cluster-basic.pdf>	<input type="checkbox"/>
/E.Y./		Ohm J-R, et al: "Feature-based cluster segmentation of image sequences," Image Processing, 1997. Proceedings., International Conference on Santa Barbara, CA, USA 26-29 Oct. 1997, Los Alamitos, CA, USA, IEEE Comput. Soc. US, 26 October 1997, pages 178-181, XP010253706.	<input type="checkbox"/>
/E.Y./		PCT International Search Report of International Application No. PCT/G803/03978.	<input type="checkbox"/>
/E.Y./		Yung et al "Segmentation of colour images based on the gravitational clustering concept" Optical Engineering, Soc of Photo-Optical Instrumentation Engineers 37 No.3 1 March 1998 pp 989-1000.	<input type="checkbox"/>
/E.Y./		Hwangjeong et al "Colour image segmentation based on clustering using color space distance and neighbourhood relation among pixels" Journal of Korea Inf. Sci. Soc. Software and Applications Oct. 2000, Vol. 27 No. 10 pp 1038-1045.	<input type="checkbox"/>
/E.Y./		Andrei Rares, "Object-based video analysis using the EM algorithm", Information and Communication Theory Group, TU Delft, July 17, 2000.	<input type="checkbox"/>
/E.Y./		J. Rissanen, "MDL Decoding", IBM Research Division, Almaden Research Center, DPE-82/802, San Jose, CA 95120-6099, rissanen@almaden.ibm.com, 12 January 1999.	<input type="checkbox"/>
/E.Y./		A. Rares et al., "Object Tracking By Adaptive Modeling", ©2000 IEEE. Published in the 2000 International Conference on Image Processing (ICIP-2000), scheduled for September 10-13, 2000 in Vancouver, BC.	<input type="checkbox"/>
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